

37 (Convert Fraction to %) Paper 1

Name:

1. Look at the incomplete statement below. Write a **number** in the space which makes the statement true.

$$\frac{1}{10}$$
 is the same as _____ %

2. Look at the incomplete statement below. Write a **number** in the space which makes the statement true.

$$\frac{1}{5}$$
 is the same as _____ %

3. Look at the incomplete statement below. Write a **number** in the space which makes the statement true.

$$\frac{9}{20}$$
 is the same as ______%

4. Look at the incomplete statement below. Write a **number** in the space which makes the statement true.

$$\frac{7}{50}$$
 is the same as _____ %

5. Look at the incomplete statement below. Write a **number** in the space which makes the statement true.

$$\frac{3}{5}$$
 is the same as _____ %



Look at the incomplete statement below. Write a number in the space which makes the statement true.
$\frac{17}{25}$ is the same as %
Look at the incomplete statement below. Write a number in the space which nakes the statement true.
$\frac{3}{30}$ is the same as %
3. Look at the incomplete statement below. Write a number in the space which nakes the statement true.
$\frac{18}{30}$ is the same as %
Look at the incomplete statement below. Write a number in the space which nakes the statement true.
$\frac{12}{40}$ is the same as %
0. Look at the incomplete statement below. Write a number in the space which makes the statement true.
$\frac{21}{30}$ is the same as %
1. Look at the incomplete statement below. Write a number in the space which makes the statement true.
$\frac{24}{60}$ is the same as%
2. Look at the incomplete statement below. Write a number in the space which makes the statement true.
$\frac{28}{80}$ is the same as%



Answers

- 1. 10%
- 2. 20%
- 3. 45%
- 4. 14%
- 5. 60%
- 6. 68%
- 7. 10%
- 8. 60%
- 9. 30%
- 10.70%
- 11.40%
- 12.35%